

## CLAIMS

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1. A wireless digital camera apparatus, comprising:
2. a digital camera including a processor, user interface means, and a memory;
3. a RF communications device connected to said processor; and
4. processor control means, responsive to signals received from said user interface
5. means, for capturing digital images and storing said images in said memory,
6. selecting and storing a destination address in said memory, and transmitting a
7. message, including at least one said digital image, via said RF communications
8. device to a remote system associated with said destination address.
1. 2. Apparatus of claim 1, wherein said user interface further comprises means for
2. selecting a recipient code from a predefined list stored in said memory, said remote
3. system comprises a messaging server, and wherein said message further includes
4. said recipient code.
1. 3. Apparatus of claim 1, wherein said user interface further comprises means for
2. entering a recipient address and wherein said message further includes said
3. recipient address.
1. 4. Apparatus of claim 3, wherein said means for entering a recipient address
2. comprises a microphone and voice recognition module.
1. 5. Apparatus of claim 1, wherein said user interface further comprises means for
2. selecting a classification for said digital image and wherein said control means
3. further transmits said classification with said message.
1. 6. Apparatus of claim 1, wherein said user interface further comprises means for
2. creating a digital audio recording and wherein said control means further transmits
3. said digital audio recording with said message.
1. 7. Apparatus of claim 1, wherein said user interface further comprises a serial data
2. port.

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1 8. Apparatus of claim 1, wherein said user interface further comprises means for  
2 selecting a recipient code from a predefined list stored in said memory, and wherein  
3 said message further includes said recipient code.

1 9. A wireless digital apparatus, comprising:  
2 a processor, and user interface means and a memory connected to said processor;  
3 a RF communications device connected to said processor; and  
4 processor control means, responsive to signals received from said user interface  
5 means, for establishing a communication link to a remote system associated with a  
6 destination address stored in said memory, capturing message data, transmitting one  
7 or more messages, via said RF communications device to said remote system, and  
8 capturing new message data in response to signals received from said user interface  
9 at the same time messages are being transmitted.

10 10. Apparatus of Claim 9, further comprising a digital camera connected to said  
11 processor, and where message data includes at least one digital image captured by  
12 said digital camera.

13 11. Digital photo delivery system comprising:  
14 a wireless digital camera apparatus, wherein said apparatus includes a processor; a  
15 memory; a destination address stored in said memory; user interface means  
16 connected to said processor; a digital camera means connected to said processor; a  
17 RF communications device connected to said processor; and processor control  
18 means, responsive to signals received from said user interface means, for  
19 transmitting a message, including at least an account identifier, a recipient code,  
20 and one said digital image, to said destination address via said RF communications  
21 device; and

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22 a server associated with said destination address and responsive to messages  
23 received at said destination address from said wireless digital camera apparatus;  
24 server memory means for storing account configuration records, including message  
25 recipient code distribution data, and associated with said account identifiers; server  
26 communications means; and server control means for parsing said account  
27 identifier and said recipient code from each said message, and processing each said  
28 message according to message recipient code distribution data associated with said  
29 account identifier and said recipient code, which processing may include  
30 transmitting portions of said messages to at least one pre-defined recipient  
31 associated with said recipient code via said server communications means.

1 12. Digital photo delivery system of claim 11, wherein said server control means  
2 further comprises means for transmitting account configuration data to said wireless  
3 digital camera apparatus in response to receiving a signal from said wireless digital  
4 camera apparatus, and wherein said processor control means is further responsive to  
5 said account configuration to update said memory.

1 13. Digital photo delivery system of claim 11, wherein said RF communications device  
2 comprises a wireless transceiver and said processor control means transmits  
3 according to a CDPD protocol.

1 14. Digital photo delivery system of claim 11, wherein said RF communications device  
2 comprises a modem suitable for connection to a PSTN and said processor control  
3 means comprises a processor for generating commands to link said wireless digital  
4 camera apparatus to an Internet service provider network and transmit said message  
5 to said destination address.

1 15. Digital photo delivery system of claim 11, wherein said server control means



transmitting configuration table data from the server to the wireless device.

Page 28 of 29